REQUEST FOR APPROVAL OF TIMING OF ACTIVITY (DIF&W)

This form is for use in obtaining approval from the **Department of Inland Fisheries and Wildlife** (**DIF&W**) for the timing of certain projects in accordance with Chapter 305 Permit by Rule Standards.

To be filled out by applicant: (Instructions are on the back of this form)

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1.	Applicant's name:				
	Address:				
	_				
	telephone:				
2.	I plan to perform the foll ☐ Sec. 9 Utility crossin ☐ Sec. 10 Stream cross ☐ Sec. 15 Public boat ☐ Sec. 16 Activities in	ngs (<u>if</u> performed betweet sings (<u>if</u> performed betweet ramps (any location)	veen Oct. 2 and July 14 stween Oct. 2 and July 1) (14)	ember 1)
3.	Brief description of project: [please include the name of the stream or waterbody, if known]				
4	Lalan to marfarm this so	kivitu haturaa tha data	a. a.f.		
4.	I plan to perform this act	ivity between the date	(start date)	(end d	ate)
5.	I have included a map shape *[Please note that if no			be granted by	DIF&W]
6.	Send completed form to Wildlife. A map of the r				
For	agency use only:				
The	Department has reviewed th	ne proposed timing of	the activity identified al	ove and:	
	☐ approves of the project				
	☐ requires that the proje	ect's timing be changed	l to occur between		and
	(end date)	·		(start date)	
DIE	&W renresentative	Position		Date	

Getting Approval

1. When do I need to get approval from the Department of Inland Fisheries & Wildlife (DIF&W) before filing a Permit by Rule Notification Form with the DEP?

You need to get approval for the timing of your project if it involves:

- constructing a submerged utility crossing between October 2 and July 14 (Section 9 of PBR),
- constructing a stream crossing between October 2 and July 14 (Section 10 of PBR),
- constructing a boat ramp (Section 15 of PBR), or
- moving sand in an area seaward of a frontal sand dune between April 1 and September 1 (Section 16 of PBR)

2. Why does the DIF&W care about when I construct my project?

The DIF&W is responsible for managing the health and welfare of Maine's inland fish and wildlife, including the habitat used by these species. The DIF&W knows which streams and lakes are particularly important for fish and other wildlife. They also know when certain kinds of activities should or shouldn't take place in our lakes and streams. For this reason, DIF&W biologists need to review the potential impacts on our fish and wildlife by activities taking place in protected natural resources. The DIF&W has specific concerns about those activities described above that take place in the winter and spring.

3. How do I get DIF&W approval?

Simply fill out the applicant section of the form: write your name and address; check the box in front of the activity you are proposing; write a brief description of what your project involves; and fill in the dates when you plan to do the work. Then mail this form, along with a location map, to the appropriate regional office. [Without a location map, DIF&W cannot properly review your project and the form will be returned to you unapproved.] The regional office boundaries, their addresses and their telephone numbers are shown on the state map included in this packet of information. Once received, a DIF&W biologist will check the location of your project. If there are concerns about your project's impact on fish or wildlife during the time you propose to construct your project, the DIF&W biologist will recommend an alternative time to construct the project. If there are no concerns, the biologist will simply check off the form and return it to you: no change in plans will be required of you.

4. How long will it take to get DIF&W approval?

The DEP has asked that DIF&W staff review the "Request for Approval" within 2 weeks of receiving it. Once reviewed, DIF&W will return the form directly to you. You then submit the form to the department along with the PBR Notification Form.

5. What if DIF&W doesn't approve the timing of my project?

If the dates you propose for construction are not approved by the DIF&W, the biologist will recommend another time when the work can take place. If you do not feel you can construct your project during the new dates approved by the biologist, you will need to contact the Regional Fisheries Biologist at the appropriate DIF&W regional office. The addresses and phone numbers of the regional offices can be found on the state map identifying the regional boundaries. It may be possible for you and the DIF&W to agree on a different time frame if certain aspects of your project are changed.